Freeform Search

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term:

Display: 20 Documents in **Display Format:** TI,CLS Starting with Number 1

Generate: ○ **Hit List** ⊙ **Hit Count** ○ **Side by Side** ○ **Image**

Search | Clear | Interrupt

Search History

DATE: Thursday, June 03, 2004   Printable Copy   Create Case

Set Name Query	Hit Count	Set Name
side by side		result set

DB=USPT; PLUR=YES; OP=ADJ

Set Name	Query	Hit Count	Set Name
L18	point bus with protocol	12	L18
L17	point bus with protocol with sequent$	0	L17
L16	point bus	837	L16
L15	pointbus	0	L15
L14	protocol with auto$ with sequent$ with address$	,0	L14
L13	L11 with address	15	L13
L12	L11.clm.	122	L12
L11	first protocol with second protocol with network	178	L11
L10	first protocol same second protocol same network	281	L10
L9	first protocol same second prococol same network	0	L9
L8	L6.clm.	64	L8
L7	L5.clm.	151	L7
L6	L5 with communication	77	L6
L5	L3 with address	242	L5
L4	first protocol with second prococol with network	0	L4
L3	first with protocol with second with network	1547	L3
L2	L1 same sequent$	8	L2
L1	module same protocol same network same address	613	L1

END OF SEARCH HISTORY

Freeform Search

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term:

Display: 20 Documents in **Display Format:** TI,CLS Starting with Number 1

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

Search | Clear | Interrupt

Search History

DATE: Thursday, June 03, 2004   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=USPT; PLUR=YES; OP=ADJ		
L6	L5.clm.	18	L6
L5	protocol with sequent$ with address$	165	L5
L4	protocol with sequenct$ with address$	0	L4
L3	first protocol with second protocol with network with address$	15	L3
L2	first protocol with second protocol with network with sequent$ with address$	0	L2
L1	protocol with network with sequent$ with address$	12	L1

END OF SEARCH HISTORY

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=ADJ		
L10	serial protocol	581	L10
L9	serial protocol and I8	1	L9
L8	(first protocol with second protocol with network)	143	L8
L7	(first with protocol with second) and I6	5	L7
L6	barot.xp.	82	L6
L5	(first with protocol with second) and I4	11	L5
L4	barot.xa.	168	L4
L3	L1 and packet	1	L3
L2	L1 and ascii	0	L2
L1	6466971.pn.	1	L1

END OF SEARCH HISTORY